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(b) means for executing a search over instance-entities by applying said database query to said field or fields of instance-entities which contain said classification strings.

15. (CURRENTLY AMENDED) A computerized method for classifying entities of different types, comprising the following steps:

(a) adding category-entities and criterion-entities to the classification and, optionally, also adding instance-entities, wherein

- a. said instance-entities ~~[might]~~ correspond to objects, concepts, events, characteristics, ideas or ~~[other entity type]~~ any type of object belonging to any realm of reality,
- b. the purpose of said category-entities is to create different classes to which said instance-entities can be assigned,
- c. the purpose of said criterion-entities is to create different classification criteria, after which different category-entities can be created,

(b) organizing some or all of said entities in a tree, with parent-child relationships, so that said entities correspond to the nodes of said tree, where it is not necessary that a graphical representation of said tree exists, and wherein:

- i at least one of said criterion-entities is:
 - a. the child node of one of said category entities, or
 - b. the child node of another one of said criterion entities, or
 - c. the child node of one of said category entities and the child node of another one of said criterion entities,
- ii at least one of said criterion-entities does not belong to a group of criterion nodes associated to the feature of criteria replication.

~~[wherein said method is based on a computerized system that can be of different types, such as for example one of the following ones:~~

- ~~i an independent computerized method that comprises a screen and other means;~~
- ~~ii a computerized method that might not have a screen but which comprises telecommunication means for the user of the invention to connect with said method, in a way that in order for said user to establish said connection, said user might use a second computerized method that might have a screen;~~
- ~~iii a different type of method with different characteristics.]~~

16. (CURRENTLY AMENDED) The [A] method as claimed in claim 15, further comprising the step of showing an arboreal structure that represents said tree, ~~[wherein there might exist different~~

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 - a. said instance-entities [might] correspond to objects, concepts, events, characteristics, ideas or [other entity type] any type of object belonging to any realm of reality,
 - b. the purpose of said category-entities is to create different classes to which said instance-entities can be assigned,
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16. (CURRENTLY AMENDED) The [A] method as claimed in claim 15, further comprising the step of showing an arboreal structure that represents said tree, ~~[wherein there might exist different~~